

IN THE DRAWINGS:

Please replace Figure 5 with the revised Figure 5. Figure 5 has been revised to add the legend "Prior Art".

IN THE CLAIMS:

Please cancel claim 1.

Please amend claim 4 in "clean" format, as follows:

4. (Amended) A digitizing apparatus comprising:
- an electroluminescence display having a plurality of display pixels disposed in a matrix;
  - a pen for contacting the display surface of said display and for detecting the emissive state of the display pixel at the position of contact;
  - a display control circuit for displaying an image on said display by determining timing of horizontal scanning and vertical scanning and for causing said plurality of display pixels to emit light in dot sequence in accordance with the timing of horizontal scanning and vertical scanning;
  - a digitizing processing circuit for generating coordinate information on the basis of change in detection output of said pen with respect to timing of horizontal scanning and vertical scanning of said display control circuit;
  - a plurality of display pixels disposed in a matrix and having an emissive layer disposed between a pair of electrodes;
  - a horizontal driver circuit for sequentially applying a voltage in accordance with image information to each column of said plurality of display pixels at the timing of horizontal scanning; and
  - a vertical driver circuit for driving said plurality of display pixels in row units at the timing of vertical scanning.